

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) An apparatus for a computerized trading system comprising:
  - a logic engine comprising ~~a first plug-in~~ an algorithm for implementing a trading strategy; and
  - an interface ~~comprised of~~ comprising a first sub-interface[[,]] ~~whereby~~ and a second sub-interface, wherein:
    - ~~said first sub-interface configures said first plug-in used in said logic engine for processing trading orders~~ allows a user to modify said algorithm by changing a mapping between an event and an action;
    - said second sub-interface allows the user to review details of orders executed by the logic engine; and
    - said interface allows the user to navigate among said first and second sub-interfaces.
- 2-4. (canceled)
5. (original) The apparatus of claim 1 wherein said interface comprises a graphical user interface.
6. (original) The apparatus of claim 1 wherein said first sub-interface comprises a graphical user interface.
- 7-10 (canceled)
- ~~10~~ 11. (currently amended) The apparatus of claim ~~10~~ 1 wherein:
  - said interface further comprises a third sub-interface which allows the user to monitor operation of a server computer that executes the logic engine; and

said interface allows the user to navigate among said first, second and third sub-interfaces.

11 12. (currently amended) A method for computerized trading comprising:

- providing a logic engine with ~~a first plug-in~~ an algorithm for implementing a trading strategy;
- providing an interface that includes a first sub-interface and a second sub-interface;
- using the first sub-interface to modify said algorithm by changing a mapping between an event and an action;
- ~~- configuring said plug-in using an interface comprised of a first sub-interface, and~~
- processing a trade using said logic engine with said ~~first plug-in~~ modified algorithm; and
- using the second sub-interface to review details of orders executed by the logic engine.

13 [formerly 12]. (canceled)

13 14. (currently amended) An interface used in a computerized trading system, said interface comprising: at least one

a first sub-interface for configuring a plug-in modifying an algorithm by changing a mapping between an event and an action, said algorithm used in said computerized trading system to implement a trading strategy; and

a second sub-interface for reviewing details of orders executed by the computerized trading system;

wherein said interface allows a user to navigate among said first and second sub-interfaces.

15 [formerly 14]. (canceled)

15 16. (currently amended) ~~An~~ The interface ~~as in~~ of claim 14 wherein said interface comprises a graphical user interface.

17. (new) The apparatus of claim 1, wherein the trading strategy is selected from the group consisting of:

- (a) a Volume-Weighted-Average-Price strategy;
- (b) a Ratio strategy;
- (c) a Gamma Hedge strategy;
- (d) an Iceberg strategy; and
- (e) a CB Delta Hedge strategy.

18. (new) The apparatus of claim 1, wherein the first sub-interface includes an event editor interface, a condition editor interface and an action editor interface.

19. (new) The method of claim 12, wherein said interface also includes a third sub-interface, and the method further comprising:

using said third sub-interface to monitor operation of a server computer which executes the logic engine.

20. (new) The method of claim 12, wherein the trading strategy is selected from the group consisting of:

- (a) a Volume-Weighted-Average-Price strategy;
- (b) a Ratio strategy;
- (c) a Gamma Hedge strategy;
- (d) an Iceberg strategy; and
- (e) a CB Delta Hedge strategy.

21. (new) The method of claim 12, wherein the first sub-interface includes an event editor interface, a condition editor interface and an action editor interface.

22. (new) The interface of claim 14, wherein:

said interface also includes a third sub-interface for monitoring operation of the trading system; and

said interface allows a user to navigate among said first, second and third sub-interfaces.

23. (new) The interface of claim 14, wherein the trading strategy is selected from the group consisting of:

- (a) a Volume-Weighted-Average-Price strategy;
- (b) a Ratio strategy;
- (c) a Gamma Hedge strategy;
- (d) an Iceberg strategy; and
- (e) a CB Delta Hedge strategy.

24. (new) The interface of claim 14, wherein the first sub-interface includes an event editor interface, a condition editor interface and an action editor interface.